

**Stericycle**

Environmental Solutions

Customer Service Representative:

Account Representative:

GENERATOR'S WASTE MATERIAL PROFILE WORKSHEET

Requested PSC Code

Profile Number:

Order Number

A: GENERATOR INFORMATION1. US EPA ID No: NCR000169185

NAICS Code:

2. State ID No:

3 Name:

US EPA Reg 4/L&R Oil Recovery Site

4 Site Address:

501 Ruth Street

City:

ShelbyState: NCZip: 28150

5 Contact:

Kevin Eichinger

6 Title:

7 Phone:

(678)897-3759

8 Consultant (if any):

9 Company:

10 Fax:

11 Form Code:

12 Source Code:

13 Origin Code:

Phone:

B: MAIL INVOICES TO:1 ☐ Generating Facility at above address:

2 Company Name:

American Waste Management Services, Inc.

3 Phone:

(330)856-8860

4 Address:

One American Way

City:

WarrenState: Ohio

Zip:

44484

5 Attention:

Invoicing

Fax:

C: WASTE INFORMATION:

1 Name of Waste:

Waste Oil

2 Process generating Waste (be specific):

Clean up of abandoned oil recovery site

3 Is this waste an unused commercial product?

Yes ☐No ☒

Is this waste a spill residue?

Yes ☐No ☒

4 Generator has provided the following:

☒ Waste Analysis☐ Sample☐ MSDS☐ Other**D PHYSICAL CHARACTERISTICS OF WASTE**

Check all that apply:

1 Color:

Black

2 Physical State @ 70° F:

☐ Solid☐ Semi-Solid☐ Powder☒ Liquid☐ Monolithic Solid☐ Compressed gas/aerosol

3 Layers:

☐ Multi-layered☒ Bi-Layered☐ Single Phased

4 Specific Gravity:

☐ < 0.8☐ 1.1 - 1.2☐ 0.8 - 1.0☐ 1.3 - 1.4

Exact/Other:

5 Free Liquids:

☐ No☒ Yes 100%

6 Strong Odor:

☐ Yes☒ No

% Ash:

% Halogens:

BTU/lbs range:

Viscosity:

☐ L☐ M☐

Pumpable:

☒ Yes☐ No

7 pH:

☐ N/A☐ ≤ 2☐ > 2 - 4☐ 4 - 6☒ 6 - 8☐ 8 - 10☐ 10 - < 12.5☐ ≥ 12.5☐ Range:

8 Liquid Flash Point:

☒ < 73° F☐ 73 - 100° F☐ 101 - 141° F☐ 142 - 200° F☐ > 200° F☐ None☐ Closed Cup☐ Open Cup**E TOTAL COMPOSITION OF WASTE (all hazardous & non-hazardous):**

RANGE

1 Include Sludge and water as constituents.

Min

Max

Water

<

0

-

10

Oil

90

-

100

PLEASE NOTE: The TOTAL composition must be greater than or equal to 100%:

TOTAL:

110

%

2 Indicate if this waste contains any of the following:

Not Present:

☐ PCB

ppm

☐ Cyanides: Amenable

ppm

☐ Cyanides: Total

ppm

☐ Phenolics

ppm

☒

Lab Analysis Attached:

☐ Dioxin

ppm

☐ Benzene

ppm

☐ Herbicides

ppm

☐ TOC

ppm

☐

Generator Knowledge:

☐ Pesticides

ppm

☐ Ammonia

ppm



11117475

☐ Sulfides

ppm

☐ VOC

ppm

Waste is subject to Subpart CC:

☐ Yes ☐

F METALS: Indicate if this waste contains any of the following metals, and which test method was used:

☐ TCLP:☐ TOTAL:☐ Generator Knowledge:

Arsenic (As)	D004	<input type="checkbox"/>	< 5 ppm	_____	ppm
Barium (Ba)	D005	<input type="checkbox"/>	< 100ppm	_____	ppm
Cadmium (Cd)	D006	<input type="checkbox"/>	< 1ppm	_____	ppm
Chromium (Cr)	D007	<input type="checkbox"/>	< 5ppm	_____	ppm
Lead (Pb)	D008	<input checked="" type="checkbox"/>	< 5ppm	66	ppm
Mercury (Hg)	D009	<input type="checkbox"/>	< 0.2ppm	_____	ppm
Selenium (Se)	D010	<input type="checkbox"/>	< 1ppm	_____	ppm
Silver (Ag)	D011	<input type="checkbox"/>	< 5ppm	_____	ppm
Zinc (Zn)		<input type="checkbox"/>	_____	_____	ppm
Copper (Cu)		<input type="checkbox"/>	_____	_____	ppm
Hexavalent Chrome		<input type="checkbox"/>	_____	_____	ppm
Antimony (Sb)		<input type="checkbox"/>	_____	_____	ppm
Beryllium (Be)		<input type="checkbox"/>	_____	_____	ppm
Nickel (Ni)		<input type="checkbox"/>	_____	_____	ppm
Thallium (Ti)		<input type="checkbox"/>	_____	_____	ppm

G Is this waste any of the following:

☐ Ignitable Solid☐ Water Reactive☐ Reactive (other)☐ Oxidizer☐ Shock Sensitive☐ Asbestos☐ Cyanide Reactive☐ Radioactive☐ Infectious☐ Explosive☐ CERCLA☐ Medical☐ Sulfide Reactive☐ Regulated Organics☒ None Apply☐ Debris

H USEPA / STATE / GENERATOR STATE WASTE IDENTIFICATION:

1 Hazardous Waste: ☒ Yes☐ No

2 NESHAPS generator?:

☐ Yes☒ No

CESQG

☐ Yes ☐

3 PCB Regulated by TSCA?

☐ Yes☒ No

4 State Codes:

5 List ALL applicable RCRA waste codes:

D001 D008 D018

6 List all applicable State waste codes:

A. Universal waste?

☐ Yes☒ No

I ORGANICS

Results based on Generator Knowledge:

☐ Yes☒ No

Analysis:

☒ Yes☐ No

Results expressed in TCLP (mg/l) Total (mg/kg):

Endrin	< 0.02	_____	1,2-Dichloroethane	< 0.8	_____
Lindane	< 0.4	_____	1,1 Dichloroethylene	< 0.7	_____
Methoxychlor	< 10.0	_____	2,4 Dinitrotoluene	< 0.13	_____
Toxaphene	< 0.5	_____	Heptachlor	< 0.008	_____
2,4-D	< 10.0	_____	Hexachlorobenzene	< 0.13	_____
Silvex (2,4,5-TP)	< 1.0	_____	Hexachlorobutadiene	< 0.5	_____
Benzene	< 0.5	51	Hexachloroethane	< 3.0	_____
Carbon Tetrachloride	< 0.5	_____	Methyl Ethyl Ketone	< 200	_____
Chlordane	< 0.03	_____	Nitrobenzene	< 2.0	_____
Chlorobenzene	< 100	_____	Pentachlorophenol	< 100	_____
Chloroform	< 6.0	_____	Pyridine	< 5.0	_____
O-Cresol	< 200	_____	Tetrachloroethylene	< 0.7	_____
M-Cresol	< 200	_____	Trichloroethylene	< 0.5	_____
P-Cresol	< 200	_____	2,4,5 Trichlorophenol	< 400	_____
Cresol	< 200	_____	2,4,6 Trichlorophenol	< 2.0	_____
1,4 Dichlorobenzene	< 7.5	_____	Vinyl Chloride	< 0.2	_____

GENERATOR KNOWLEDGE:

J IDENTIFY ALL UHC's IN THIS WASTE STREAM:

K SHIPPING INFORMATION:

- 1 Is this a DOT Hazardous Material? ☒ Yes ☐ No 2 Reportable Quantity (RQ) in pounds: 1
- 3 Method of Shipment: ☒ Bulk Liquid ☐ Bulk Solid ☐ Container (type/size): 275 Gallon tote
- 4 Number of Units to Ship Now: 2 5 ☐ Anticipated Volume/Units per Year: OR 6 ☒ One Time

US DOT DESCRIPTION: USE THE FULL BASIC DESCRIPTION ON THE HAZARDOUS WASTE MANIFEST:

7 PROPER SHIPPING NAME:

(If generic "n.o.s.", indicate the two predominant constituents in parenthesis)

Hazardous Waste liquid, n.o.s. (Benzene, Lead)

8 HAZARD CLASS 9 9 DOT ID NUMBER NA3082 10 PACKING GROUP NUMBER III 11 ADDITIONAL INFORMATION

L SPECIAL HANDLING INFORMATION:

Prepared by
Signature:

Title:

Federal On-Scene Coord. Date: 02/05/19

FACILITY PROFILE FORM

Giant Resource Recovery

The Best Solution - Recycling & Resource Recovery

Giant Resource Recovery - Sumter, Inc. • 755 Industrial Road • PO Box 1755 • Sumter, SC 29151
Phone: (803) 773-1400 • Fax: (803) 775-4145 • S C D 0 3 6 2 7 5 6 2 6

☒ New ☐ Amendment

TREATMENT
METHOD

Facility Use Only:

PROFILE NUMBER

Date: Account #:

Sales # / Broker #

Classification:

☐ New Customer
☐ New S/A

A. GENERATOR INFORMATION

GENERATOR STATUS: ☐ Conditionally Exempt ☐ Small Quantity ☐ Large Quantity

Generator Name: US EPA Reg 4/L&R Oil Recovery Site EPA ID# NCR000169185

Primary Contact: Kevin Eichinger Phone #: (678) 897-3759 Fax#:

Location Address: 501 Ruth Street City: Shelby State: NC Zip: 28150 County:

Mailing Address: 61 Forsythe Street, SW City: Atlanta State: GA Zip: 30303 County:

Billing Name: American Waste Mgmt. Svcs Inc Phone #: 330 856-8800 Contact: John Zwahl

Billing Address: One American Way City: Warren State: OH Zip: 44484 County:

E-mail Information: Generator Primary Contact: Billing Contact: jzwahl@awmsi.com

B. WASTE DESCRIPTION

Waste Name: Waste Oil UST 01

Description of Process Generating Waste: Remove contents of UST from abandoned oil recovery site

EPA Waste Code(s): D001, D008, D018

C. WASTE CHARACTERISTICS (@ 70°F)

Physical State: ☐ Solid ☒ Liquid ☐ Sludge Thousands of BTU's/lb: 4900 Halogens (Cl, F, Br): % or ppm

Viscosity: ☐ Low(Thin) ☒ Medium ☐ High Specific Gravity: 1 Flash Point: ☐ None ☒ <140 ☐ >140

Layering: ☐ None ☐ Bilayer ☐ Multilayer Total Solids: % pH: 6 to 7 If solid or no water present, pH of 50/50 aqueous slurry

D. CHEMICAL COMPOSITION

Chemical Constituents:

Water (if present) <10 %

Oil 90 % 100 %

See Sample: %

LOR-WS-UST01-111918 %

%

%

Toxins: Cyanides ppm Pesticides ppm PCB's ppm Beryllium ppm Antimony ppm

Nickel ppm Thallium ppm Zinc ppm Dioxins ppm ☒ (None of the above)

E. SHIPPING INFORMATION

Volume (lbs/yr): 200,000 Shipping Frequency: ☒ One Time ☐ Weekly ☐ Monthly ☐ Quarterly ☐ Yearly

Container Spec: ☐ Drums (size: 55 gal) ☐ Roll-Off (size:) ☒ Tanker ☐ Other:

Proper DOT Shipping Name: Waste Flammable Liquid, n.o.s., (Lead, Benzene)

Hazard Class: 9 UN / NA #: UN1993 Packaging Group: II N.O.S. Information: Pb, Bz

PROCEED TO SECTION "I" ON PAGE 3 FOR NON-HAZARDOUS MATERIAL

F. TCLP CERTIFICATION*

Facility Use Only:

PROFILE NUMBER _____

Complete each section

Regulatory Level Above Below			Regulatory Level, ppm	Actual Range	Regulatory Level Above Below			Regulatory Level, ppm	Actual Range	
<input checked="" type="checkbox"/>	X	D004	Arsenic	5.0		<input checked="" type="checkbox"/>	X	D024	m-Cresol	200.0
<input checked="" type="checkbox"/>	X	D005	Barium	100.0		<input checked="" type="checkbox"/>	X	D025	p-Cresol	200.0
<input checked="" type="checkbox"/>	X	D006	Cadmium	1.0		<input checked="" type="checkbox"/>	X	D026	Cresol	200.0
<input checked="" type="checkbox"/>	X	D007	Chromium	5.0		<input checked="" type="checkbox"/>	X	D027	1,4-Dichlorobenzene	7.5
<input checked="" type="checkbox"/>	X	D008	Lead	5.0	10	<input checked="" type="checkbox"/>	X	D028	1,2-Dichloroethane	0.5
<input checked="" type="checkbox"/>	X	D009	Mercury	0.2		<input checked="" type="checkbox"/>	X	D029	1,1-Dichloroethylene	0.7
<input checked="" type="checkbox"/>	X	D010	Selenium	1.0		<input checked="" type="checkbox"/>	X	D030	2,4-Dinitrotoluene	0.13
<input checked="" type="checkbox"/>	X	D011	Silver	5.0		<input checked="" type="checkbox"/>	X	D031	Heptachlor	0.008
<input checked="" type="checkbox"/>	X	D012	Endrin	0.02		<input checked="" type="checkbox"/>	X	D032	Hexachlorobenzene	0.13
<input checked="" type="checkbox"/>	X	D013	Lindane	0.4		<input checked="" type="checkbox"/>	X	D033	Hexachlorobutadiene	0.5
<input checked="" type="checkbox"/>	X	D014	Methoxychlor	10.0		<input checked="" type="checkbox"/>	X	D034	Hexachloroethane	3.0
<input checked="" type="checkbox"/>	X	D015	Toxaphene	0.5		<input checked="" type="checkbox"/>	X	D035	Methyl Ethyl Ketone	200.0
<input checked="" type="checkbox"/>	X	D016	2,4-D	10.0		<input checked="" type="checkbox"/>	X	D036	Nitrobenzene	2.0
<input checked="" type="checkbox"/>	X	D017	2,4,5-TP (Silvex)	1.0		<input checked="" type="checkbox"/>	X	D037	Pentachlorophenol	100.0
<input checked="" type="checkbox"/>	X	D018	Benzene	0.5	2300	<input checked="" type="checkbox"/>	X	D038	Pyridine	5.0
<input checked="" type="checkbox"/>	X	D019	Carbon Tetrachloride	0.5		<input checked="" type="checkbox"/>	X	D039	Tetrachloroethylene	0.7
<input checked="" type="checkbox"/>	X	D020	Chlordane	0.03		<input checked="" type="checkbox"/>	X	D040	Trichloroethylene	0.5
<input checked="" type="checkbox"/>	X	D021	Chlorobenzene	100.0		<input checked="" type="checkbox"/>	X	D041	2,4,5-Trichlorophenol	400.0
<input checked="" type="checkbox"/>	X	D022	Chloroform	6.0		<input checked="" type="checkbox"/>	X	D042	2,4,6-Trichlorophenol	2.0
<input checked="" type="checkbox"/>	X	D023	o-Cresol	200.0		<input checked="" type="checkbox"/>	X	D043	Vinyl Chloride	0.2

*The above TCLP is based on: ☐ Actual Testing ☐ Generator Knowledge ☒ Both (Attach all applicable analysis)**G. BENZENE NESHAP QUESTIONNAIRE** (Note: If the 1st question is marked "NO," then skip remaining questions in this section)

Does the waste contain benzene?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Is the waste generated by Petroleum Refineries (SIC 2911), Chemical Manufacturing Plants (SIC 2800-2899), Coke By-Product Recovery Plants (SIC 3312), or TSD (SIC 4953, 4959, 9511, 4214)?	<input type="checkbox"/> Yes, SIC:	<input checked="" type="checkbox"/> No
What is the benzene concentration in the waste? Min value: 0 Max value: 2300	<input checked="" type="checkbox"/> ppm	<input type="checkbox"/> %
If the concentration of benzene is based on knowledge provide a description:		
If benzene concentration is based on testing, provide date test data was obtained: 11 / 19 / 18		
Has the process generating the waste changed since date of concentration determination?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
Will any shipments of this waste contain greater than 10% water?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
What is your facility's Total Annual Benzene (TAB) in mega-grams (10 ⁶ grams) per year	Mg/yr.	
Is this waste subject to the Benzene Waste Operations NESHAP controls requirements (per 40 CFR Part 61.342(b))?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No

H. CERTIFICATION FOR HAZARDOUS WASTE**Generator Certification**

I certify, under penalty of law, that this document, and all attachments, were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person(s) who manages the systems, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature: Kevin M. EichingerDate: 2/4/2019Print Name: Kevin M. EichingerTitle: Federal On-Scene Coordinator**DESIGNATED FACILITY CERTIFICATION** (for Giant Resource Recovery use, only)

In compliance with 40 CFR 264.12(b), I certify that, based on the information presented in this document, this facility is permitted to accept the waste stream described hereon, and do hereby inform the generator listed hereon of acceptance of the waste for treatment, storage and/or disposal in the manner designated, and in compliance with the TSD's standard terms and conditions.

Signature: _____

Date: _____

Print Name: _____

Title: _____

I. TC CERTIFICATION*

Facility Use Only:

PROFILE NUMBER _____

Complete each section

Regulatory Level		Regulatory Level, ppm	Actual Range	Regulatory Level		Regulatory Level, ppm	Actual Range
Above	Below			Above	Below		
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D004 Arsenic	5.0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D024 m-Cresol	200.0
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D005 Barium	100.0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D025 p-Cresol	200.0
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D006 Cadmium	1.0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D026 Cresol	200.0
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D007 Chromium	5.0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D027 1,4-Dichlorobenzene	7.5
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D008 Lead	5.0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D028 1,2-Dichloroethane	0.5
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D009 Mercury	0.2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D029 1,1-Dichloroethylene	0.7
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D010 Selenium	1.0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D030 2,4-Dinitrotoluene	0.13
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D011 Silver	5.0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D031 Heptachlor	0.008
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D012 Endrin	0.02	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D032 Hexachlorobenzene	0.13
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D013 Lindane	0.4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D033 Hexachlorobutadiene	0.5
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D014 Methoxychlor	10.0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D034 Hexachloroethane	3.0
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D015 Toxaphene	0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D035 Methyl Ethyl Ketone	200.0
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D016 2,4-D	10.0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D036 Nitrobenzene	2.0
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D017 2,4,5-TP (Silvex)	1.0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D037 Pentachlorophenol	100.0
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D018 Benzene	0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D038 Pyridine	5.0
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D019 Carbon Tetrachloride	0.5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D039 Tetrachloroethylene	0.7
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D020 Chlordane	0.03	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D040 Trichloroethylene	0.5
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D021 Chlorobenzene	100.0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D041 2,4,5-Trichlorophenol	400.0
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D022 Chloroform	6.0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D042 2,4,6-Trichlorophenol	2.0
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D023 o-Cresol	200.0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D043 Vinyl Chloride	0.2

*The above TC is based on:

☐ Actual Testing☐ Generator Knowledge☐ Both (Attach all applicable analysis)**J. WASTE DETERMINATION (FOR NON-HAZARDOUS WASTE ONLY)**

Please check the appropriate box below and provide GRR Sumter with the necessary documentation supporting the statement.

- ☐ The waste is an un-used or off-specification non-hazardous product where ingredients are known to the generator. (Please provide material safety data sheets or product specification sheets supporting this finding as an attachment)
- ☐ The generator has a documented history of the waste to confirm the classification as non-hazardous. (Please provide a detailed written description of the non-hazardous materials that make up the subject waste stream and also provide information regarding how long the waste stream has been managed by your facility)
- ☐ The generator has current (preferably no more than 2 years old) analytical data that confirms the classification of the subject waste stream as non-hazardous. (Please attach a copy of your current analytical data (TCLP, EPA Method 8260, EPA Method 8270 or equivalent))

K. CERTIFICATION FOR NON-HAZARDOUS WASTE**Generator Certification**

I hereby certify that all information submitted in association with this document is true, accurate and complete to the best of my knowledge and belief. In addition, I also certify that I am authorized to provide such certification on behalf of my company and that the provided information is representative of every shipment of this waste stream identified with the indicated profile number that will be sent to GRR from this date forward.

Signature: _____

Title: _____

Print Name: _____

Date: _____

DESIGNATED FACILITY CERTIFICATION (for Giant Resource Recovery use, only)

I hereby certify that I have reviewed the information provided on this profile form, including all of the information submitted in association with this profile form, and have determined that the subject material meets applicable acceptance criteria for the Giant Resource Recovery Sumter facility to receive and subsequently manage this material as a nonhazardous waste in accordance with applicable facility permits and regulations.

Signature: _____

Title: _____

Print Name: _____

Date: _____

Cycle Chem, Inc

217 South First Street
Elizabeth, NJ 07206
Phone: (908) 355-5800

550 Industrial Dr.
Lewisberry, PA 17339
Phone: (717) 938-4700
Fax: (717) 938-3301

**Material Profile Sheet**

ACCT #18226
PROFILE NUMBER: 58381
APPROVAL CODE: WR3

A. Generator Information

Generator Name US EPA REGION 4/ L&R OIL RECOVERY SITE
Mailing Address 61 FORSYTH ST SW ATLANTA, GA 30303
Site Address 501 RUTH ST SHELBY, NC 28150
Generator Contact Kevin Eichinger

Generator EPA ID NCR000169185

Phone # 678-897-3759 **Fax #**

Billing Company ENVIRONMENTAL RESTORATION, LLC. -LEWISBERRY
Billing Address 1666 FABICK DRIVE FENTON, MO 63026
Billing Contact R. PERKINS

Phone # 3609910117 **Fax #**

Name of Waste Bulk Ust03 Oil Waste

Process Generating Waste Facility Cleanup

B. Physical Characteristics of Waste

Specific Gravity SP.GR. **pH** 5-9

% Sludge % **% Suspended Solids** % **% Solid/Debris** % **% Liquid** 100

Flash Point <70 **Dumpable** YES **Pumpable** YES **Pourable** YES

Odor none **Color** Varies

C. Shipping Information

Quantity
Container Spec: -

D. Transport Information

☐ CCI to Provide Transportation
☐ Customer to Deliver to CCI
☐ Customer to Deliver to end facility Via CCI

E. Chemical Composition

Description (Range Total > or = 100%) or ppm

Toluene, Xylene	0 - 10	%
Waste Oil	90 - 100	%

F. Regulatory Information

EPA Hazardous Waste?: YES **USEPA Code(s):** D001

Applicable Subcategories:

State Regulated Waste?: NO **State Code(s):**

D.O.T. Hazardous Waste?: **Proper Shipping Name:** RQ, UN1993, Waste Flammable liquids, n.o.s. (Xylene, Toluene), 3, II, D001

Hazard Class/Division #: 3 **UN / NA #:** UN1993 **Packing Group:** II **RQ:**

G. Other Hazardous Characteristics

☐ RCRA Reactive
☐ Radioactive
☐ Etiological
☐ TSCA Regulated
☐ Pyrophoric

☐ Water Reactive
☐ Subject to Subart FF Benzene
☐ Oxidizer
☐ Explosive

☐ PCB's
☐ Cyanides
☐ Phenolics
☐ Sulfides
☐ VOC's

☐ Is this waste characteristically hazardous (EPA Waste Codes D004-D043)
☐ Does this waste contain underlying hazardous constituents as defined in 40 CFR 268(2)(I) at concentrations exceeding the UTS treatment standards? If yes, list in Section E

GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then CCI shall provide notice of such condition to the generator and coordinate the return of the non-conforming waste to the point of origin as set forth on the manifest or to such other locations designated in writing by the generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs or charges, damage to equipment, and costs associated with lost time incurred by CCI during the receipt, handling, temporary storage and return of such non-conforming waste to point of origin or to such other location designated by generator. I hereby authorize CCI to amend and/or correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval.

AUTHORIZED SIGNATURE:

TITLE:

DATE:

ACV Approval: _____ Signature: _____ Date: _____ Form Code: _____

Printed Name

Cycle Chem, Inc

217 South First Street
Elizabeth, NJ 07206
Phone: (908) 355-5800

550 Industrial Dr.
Lewisberry, PA 17339
Phone: (717) 938-4700
Fax: (717) 938-3301

**Material Profile Sheet**

ACCT #18226
PROFILE NUMBER: 58402
APPROVAL CODE: PCB3

A. Generator Information

Generator Name US EPA REGION 4/ L&R OIL RECOVERY SITE
Mailing Address 61 FORSYTH ST SW ATLANTA, GA 30303
Site Address 501 RUTH ST SHELBY, NC 28150
Generator Contact Kevin Eichinger

Generator EPA ID NCR000169185

Phone # 678-897-3759 Fax #

Billing Company ENVIRONMENTAL RESTORATION, LLC. -LEWISBERRY
Billing Address 1666 FABICK DRIVE FENTON, MO 63026
Billing Contact R. PERKINS

Phone # 3609910117 Fax #

Name of Waste Tk02 Pcb Debris

Process Generating Waste Site Clean Up

B. Physical Characteristics of Waste

Specific Gravity SP.GR. pH 5-9

% Sludge % % Suspended Solids % % Solid/Debris 100 % Liquid %

Flash Point None Dumpable YES Pumpable NO Pourable NO

Odor none Color Varies

C. Shipping Information

Quantity
Container Spec: -

D. Transport Information

☐ CCI to Provide Transportation
☐ Customer to Deliver to CCI
☐ Customer to Deliver to end facility Via CCI

E. Chemical Composition

Description	(Range Total > or = 100%) or ppm	
Poly	40 - 60	%
Pps	20 - 40	%
Tsca Pcb Oil	0 - 5	%
Wood Debris	5 - 10	%

F. Regulatory Information

EPA Hazardous Waste?: YES USEPA Code(s): D008; D039

Applicable Subcategories:

State Regulated Waste?: NO State Code(s):

D.O.T. Hazardous Waste?: Proper Shipping Name: RQ, NA3077, Hazardous waste, solid, n.o.s., 9, III, D008 D039

Hazard Class/Division #: 9 UN / NA #: NA3077 Packing Group: III RQ:

G. Other Hazardous Characteristics

☐ RCRA Reactive
☐ Radioactive
☐ Etiological
☒ TSCA Regulated
☐ Pyrophoric

☐ Water Reactive
☐ Subject to Subart FF Benzene
☐ Oxidizer
☐ Explosive

☐ PCB's
☐ Cyanides
☐ Phenolics
☐ Sulfides
☐ VOC's

☒ Is this waste characteristically hazardous (EPA Waste Codes D004-D043)
☐ Does this waste contain underlying hazardous constituents as defined in 40 CFR 268(2)(I) at concentrations exceeding the UTS treatment standards? If yes, list in Section E

GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then CCI shall provide notice of such condition to the generator and coordinate the return of the non-conforming waste to the point of origin as set forth on the manifest or to such other locations designated in writing by the generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs or charges, damage to equipment, and costs associated with lost time incurred by CCI during the receipt, handling, temporary storage and return of such non-conforming waste to point of origin or to such other location designated by generator. I hereby authorize CCI to amend and/or correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval.

AUTHORIZED SIGNATURE: 

TITLE: Fed On-Scene Coordinator DATE: 2/4/19

ACV Approval: _____ Signature: _____ Date: _____ Form Code: _____
Printed Name

Cycle Chem, Inc

217 South First Street
Elizabeth, NJ 07206
Phone: (908) 355-5800

550 Industrial Dr.
Lewisberry, PA 17339
Phone: (717) 938-4700
FAX: (717) 938-3301

**Material Profile Sheet**

ACCT #18226
PROFILE NUMBER: 58391
APPROVAL CODE: FM1

A. Generator Information

Generator Name US EPA REGION 4/ L&R OIL RECOVERY SITE
Mailing Address 61 FORSYTH ST SW ATLANTA, GA 30303
Site Address 501 RUTH ST SHELBY, NC 28150
Generator Contact Kevin Eichinger

Generator EPA ID NCR000169185

Phone # 678-897-3759 **Fax #**

Billing Company ENVIRONMENTAL RESTORATION, LLC. -LEWISBERRY
Billing Address 1666 FABICK DRIVE FENTON, MO 63026
Billing Contact R. PERKINS

Phone # 3609910117 **Fax #**

Name of Waste Tto6 Waste Oil

Process Generating Waste Site Clean Up

B. Physical Characteristics of Waste

Specific Gravity SP.GR. **pH** 5-9

% Sludge % **% Suspended Solids** % **% Solid/Debris** % **% Liquid** 100

Flash Point <70 **Dumpable** YES **Pumpable** YES **Pourable** YES

Odor None **Color** Brown

C. Shipping Information

Quantity -
Container Spec: -

D. Transport Information

- ☐ CCI to Provide Transportation
☐ Customer to Deliver to CCI
☐ Customer to Deliver to end facility Via CCI

E. Chemical Composition

Description (Range Total > or = 100%) or ppm

Benzene	0 - 1	%
Lead	0 - 1	%
Waste Oil	90 - 100	%

F. Regulatory Information

EPA Hazardous Waste?: YES **USEPA Code(s):** D001; D008; D018

Applicable Subcategories:

State Regulated Waste?: NO **State Code(s):**

D.O.T. Hazardous Waste?: **Proper Shipping Name:** RQ, UN1993, Waste Flammable liquids, n.o.s. (Lead, Benzene), 3, II, D001, D018, D008

Hazard Class/Division #: 3 **UN / NA #:** UN1993 **Packing Group:** II **RQ:**

G. Other Hazardous Characteristics

- ☐ RCRA Reactive
☐ Radioactive
☐ Etiological
☐ TSCA Regulated
☐ Pyrophoric

- ☐ Water Reactive
☐ Subject to Subart FF Benzene
☐ Oxidizer
☐ Explosive

- ☐ PCB's
☐ Cyanides
☐ Phenolics
☐ Sulfides
☐ VOC's

- ☒ Is this waste characteristically hazardous (EPA Waste Codes D004-D043)
☐ Does this waste contain underlying hazardous constituents as defined in 40 CFR 268(2)(I) at concentrations exceeding the UTS treatment standards? If yes, list in Section E

GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then CCI shall provide notice of such condition to the generator and coordinate the return of the non-conforming waste to the point of origin as set forth on the manifest or to such other locations designated in writing by the generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs or charges, damage to equipment, and costs associated with lost time incurred by CCI during the receipt, handling, temporary storage and return of such non-conforming waste to point of origin or to such other location designated by generator. I hereby authorize CCI to amend and/or correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval.

AUTHORIZED SIGNATURE:

TITLE: Federal On-Scene Coord.

DATE: 2/4/19

ACV Approval: _____ Signature: _____ Date: _____ Form Code: _____

Printed Name

Cycle Chem, Inc

217 South First Street
Elizabeth, NJ 07206
Phone: (908) 355-5800

550 Industrial Dr.
Lewisberry, PA 17339
Phone: (717) 938-4700
Fax: (717) 938-3301

**Material Profile Sheet**

ACCT #18226

PROFILE NUMBER: 58399

APPROVAL CODE: SSM

A. Generator Information

Generator Name US EPA REGION 4/ L&R OIL RECOVERY SITE
Mailing Address 61 FORSYTH ST SW ATLANTA, GA 30303
Site Address 501 RUTH ST SHELBY, NC 28150
Generator Contact Kevin Eichinger

Generator EPA ID NCR000169185**Phone #** 678-897-3759 **Fax #**

Billing Company ENVIRONMENTAL RESTORATION, LLC. -LEWISBERRY
Billing Address 1666 FABICK DRIVE FENTON, MO 63026
Billing Contact R. PERKINS

Phone # 3609910117 **Fax #****Name of Waste** Tto6 Waste Oil Solids**Process Generating Waste** Site Cleanup**B. Physical Characteristics of Waste****Specific Gravity** SP.GR. **pH** 5-9**% Sludge** % **% Suspended Solids** % **% Solid/Debris** 100 **% Liquid** %**Flash Point** <70 **Dumpable** YES **Pumpable** NO **Pourable** NO**Odor** None **Color** Varies**C. Shipping Information****Quantity**
Container Spec: -**D. Transport Information**

☐ CCI to Provide Transportation
☐ Customer to Deliver to CCI
☐ Customer to Deliver to end facility Via CCI

E. Chemical Composition**Description** (Range Total > or = 100%) or ppm

Poly	40 - 60	%
Ppe	20 - 40	%
Tto6 Waste Oil	0 - 1	%
Wood Debris	5 - 10	%

F. Regulatory Information**EPA Hazardous Waste?:** YES **USEPA Code(s):** D001; D008; D018**Applicable Subcategories:****State Regulated Waste?:** NO **State Code(s):****D.O.T. Hazardous Waste?:** **Proper Shipping Name:** RQ, UN3175, Waste Solids containing flammable liquid, n.o.s. (Lead, Benzene), 4.1, II, D0**Hazard Class/Division #:** 4.1 **UN / NA #:** UN3175 **Packing Group:** II **RQ:****G. Other Hazardous Characteristics**

☐ RCRA Reactive
☐ Radioactive
☐ Etiological
☐ TSCA Regulated
☐ Pyrophoric

☐ Water Reactive
☐ Subject to Subart FF Benzene
☐ Oxidizer
☐ Explosive

☐ PCB's
☐ Cyanides
☐ Phenolics
☐ Sulfides
☐ VOC's

☒ Is this waste characteristically hazardous (EPA Waste Codes D004-D043)
☐ Does this waste contain underlying hazardous constituents as defined in 40 CFR 268(2)(I) at concentrations exceeding the UTS treatment standards? If yes, list in Section E

GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then CCI shall provide notice of such condition to the generator and coordinate the return of the non-conforming waste to the point of origin as set forth on the manifest or to such other locations designated in writing by the generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs or charges, damage to equipment, and costs associated with lost time incurred by CCI during the receipt, handling, temporary storage and return of such non-conforming waste to point of origin or to such other location designated by generator. I hereby authorize CCI to amend and/or correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval.

AUTHORIZED SIGNATURE:**TITLE:****DATE:**

ACV Approval: _____ Signature: _____ Date: _____ Form Code: _____

Printed Name

**Stericycle**

Environmental Solutions

Customer Service Representative:

Account Representative:

GENERATOR'S WASTE MATERIAL PROFILE WORKSHEET

Requested PSC Code

Profile Number:

Order Number

A: GENERATOR INFORMATION1. US EPA ID No: NCR000169185

NAICS Code:

2. State ID No:

3 Name: US EPA Reg 4/L&R Oil Recovery Site4 Site Address: 501 Ruth StreetCity: ShelbyState: NCZip: 281505 Contact: Kevin Eichinger

6 Title:

7 Phone: (678)897-3759

8 Consultant (if any):

9 Company:

10 Fax:

11 Form Code:

12 Source Code:

13 Origin Code:

Phone:

B: MAIL INVOICES TO:1 ☐ Generating Facility at above address:2 Company Name: American Waste Management Services, Inc.3 Phone: (330)856-88604 Address: One American WayCity: WarrenState: OhioZip: 444845 Attention: Invoicing

Fax:

C: WASTE INFORMATION:1 Name of Waste: Waste Oil2 Process generating Waste (be specific): Clean up of abandoned oil recovery site

3 Is this waste an unused commercial product?

Yes ☐No ☒

Is this waste a spill residue?

Yes ☐No ☒

4 Generator has provided the following:

☒ Waste Analysis☐ Sample☐ MSDS☐ Other**D: PHYSICAL CHARACTERISTICS OF WASTE**

Check all that apply:

1 Color: Black

2 Physical State @ 70° F:

☐ Solid☐ Semi-Solid☐ Powder☒ Liquid☐ Monolithic Solid☐ Compressed gas/aerosol

3 Layers:

☐ Multi-layered☒ Bi-Layered☐ Single Phased

4 Specific Gravity:

☐ < 0.8☐ 1.1 - 1.2☐ 0.8 - 1.0☐ 1.3 - 1.4

Exact/Other:

5 Free Liquids:

☐ No☒ Yes 100%

6 Strong Odor:

☐ Yes☒ No

% Ash:

% Halogens:

BTU/lbs range:

Viscosity:

☐ L☐ M☐

Pumpable:

☒ Yes☐ No

7 pH:

☐ N/A☐ ≤2☐ >2 - 4☐ 4 - 6☒ 6 - 8☐ 8 - 10☐ 10 - <12.5☐ ≥12.5☐ Range:

8 Liquid Flash Point:

☒ <73° F☐ 73-100° F☐ 101-141° F☐ 142-200° F☐ >200° F☐ None☐ Closed Cup☐ Open Cup**E: TOTAL COMPOSITION OF WASTE (all hazardous & non-hazardous):**

RANGE

1 Include Sludge and water as constituents.

Min

Max

Water

< 0

10

Oil

90

100

PLEASE NOTE: The TOTAL composition must be greater than or equal to 100%:

TOTAL: 110 %

2 Indicate if this waste contains any of the following:

Not Present:

☐ PCB

ppm

☐ Cyanides: Amenable

ppm

☐ Cyanides: Total

ppm

☐ Phenolics

ppm

☒

Lab Analysis Attached:

☐ Dioxin

ppm

☐ Benzene

ppm

☐ Herbicides

ppm

☐ TOC

ppm

☐

Generator Knowledge:

☐ Pesticides

ppm

☐ Ammonia

ppm

☐ Sulfides _____ ppm ☐ VOC _____ ppm Waste is subject to Subpart CC: ☐ Yes ☐ No

F METALS: Indicate if this waste contains any of the following metals, and which test method was used:

<input type="checkbox"/> TCLP:		<input type="checkbox"/> TOTAL:	<input type="checkbox"/> Generator Knowledge:	
Arsenic (As)	D004	<input type="checkbox"/> < 5 ppm	_____	ppm
Barium (Ba)	D005	<input type="checkbox"/> < 100ppm	_____	ppm
Cadmium (Cd)	D006	<input type="checkbox"/> < 1ppm	_____	ppm
Chromium (Cr)	D007	<input type="checkbox"/> < 5ppm	_____	ppm
Lead (Pb)	D008	<input checked="" type="checkbox"/> < 5ppm	66	ppm
Mercury (Hg)	D009	<input type="checkbox"/> < 0.2ppm	_____	ppm
Selenium (Se)	D010	<input type="checkbox"/> < 1ppm	_____	ppm
Silver (Ag)	D011	<input type="checkbox"/> < 5ppm	_____	ppm
Zinc (Zn)		<input type="checkbox"/>	_____	ppm
Copper (Cu)		<input type="checkbox"/>	_____	ppm
Hexavalent Chrome		<input type="checkbox"/>	_____	ppm
Antimony (Sb)		<input type="checkbox"/>	_____	ppm
Beryllium (Be)		<input type="checkbox"/>	_____	ppm
Nickel (Ni)		<input type="checkbox"/>	_____	ppm
Thallium (Ti)		<input type="checkbox"/>	_____	ppm

G Is this waste any of the following: ☐ Ignitable Solid ☐ Water Reactive ☐ Reactive (other)
☐ Oxidizer ☐ Shock Sensitive ☐ Asbestos

☐ Cyanide Reactive ☐ Radioactive ☐ Infectious ☐ Explosive ☐ CERCLA
☐ Medical ☐ Sulfide Reactive ☐ Regulated Organics ☒ None Apply ☐ Debris

H USEPA/STATE/GENERATOR STATE WASTE IDENTIFICATION:

1 Hazardous Waste: ☒ Yes ☐ No 2 NESHAPS generator?: ☐ Yes ☒ No CESQG ☐ Yes ☐ No
3 PCB Regulated by TSCA? ☐ Yes ☒ No 4 State Codes: _____
5 List ALL applicable RCRA waste codes: D001 D008 D018
6 List all applicable State waste codes: _____
A. Universal waste? ☐ Yes ☒ No

I ORGANICS

Results based on Generator Knowledge: ☐ Yes ☒ No Analysis: ☒ Yes ☐ No

Results expressed in TCLP (mg/l) Total (mg/kg):

Endrin	< 0.02	_____	1,2-Dichloroethane	< 0.8	_____
Lindane	< 0.4	_____	1,1 Dichloroethylene	< 0.7	_____
Methoxychlor	< 10.0	_____	2,4 Dinitrotoluene	< 0.13	_____
Toxaphene	< 0.5	_____	Heptachlor	< 0.008	_____
2,4-D	< 10.0	_____	Hexachlorobenzene	< 0.13	_____
Silvex (2,4,5-TP)	< 1.0	_____	Hexachlorobutadiene	< 0.5	_____
Benzene	< 0.5	51	Hexachloroethane	< 3.0	_____
Carbon Tetrachloride	< 0.5	_____	Methyl Ethyl Ketone	< 200	_____
Chlordane	< 0.03	_____	Nitrobenzene	< 2.0	_____
Chlorobenzene	< 100	_____	Pentachlorophenol	< 100	_____
Chloroform	< 6.0	_____	Pyridine	< 5.0	_____
O-Cresol	< 200	_____	Tetrachloroethylene	< 0.7	_____
M-Cresol	< 200	_____	Trichloroethylene	< 0.5	_____
P-Cresol	< 200	_____	2,4,5 Trichlorophenol	< 400	_____
Cresol	< 200	_____	2,4,6 Trichlorophenol	< 2.0	_____
1,4 Dichlorobenzene	< 7.5	_____	Vinyl Chloride	< 0.2	_____

GENERATOR KNOWLEDGE:

J IDENTIFY ALL UHC's IN THIS WASTE STREAM:

K SHIPPING INFORMATION:

- 1 Is this a DOT Hazardous Material? ☒ Yes ☐ No 2 Reportable Quantity (RQ) in pounds: 1
- 3 Method of Shipment: ☒ Bulk Liquid ☐ Bulk Solid ☐ Container (type/size): 275 Gallon tote
- 4 Number of Units to Ship Now: 2 5 ☐ Anticipated Volume/Units per Year: _____ OR 6 ☒ One Time

US DOT DESCRIPTION: USE THE FULL BASIC DESCRIPTION ON THE HAZARDOUS WASTE MANIFEST:

7 PROPER SHIPPING NAME:

(If generic "n.o.s.", indicate the two predominant constituents in parenthesis)

Hazardous Waste liquid, n.o.s. (Benzene, Lead)

8 HAZARD CLASS 9 9 DOT ID NUMBER NA3082 10 PACKING GROUP NUMBER III 11 ADDITIONAL INFORMATION

L SPECIAL HANDLING INFORMATION:

Prepared by
Signature:

Title: Federal On-Scene Coordinator Date: 2/1/19

FACILITY PROFILE FORM

Giant Resource Recovery

The Best Solution - Recycling & Resource Recovery

Giant Resource Recovery - Sumter, Inc. • 755 Industrial Road • PO Box 1755 • Sumter, SC 29151
Phone: (803) 773-1400 • Fax: (803) 775-4145 • SCD036275626

☒ New ☐ Amendment

TREATMENT
METHOD

Facility Use Only:

PROFILE NUMBER

Date: Account #:

Sales # / Broker #

Classification:

☐ New Customer
☐ New S/A

A. GENERATOR INFORMATION

GENERATOR STATUS: ☐ Conditionally Exempt ☐ Small Quantity ☐ Large Quantity

Generator Name: US EPA Reg 4/L&R Oil Recovery Site EPA ID# NCR000169185

Primary Contact: Kevin Eichinger Phone #: (678) 897-3759 Fax#:

Location Address: 501 Ruth Street City: Shelby State: NC Zip: 28150 County:

Mailing Address: 61 Forsyth Street, SW City: Atlanta State: GA Zip: 30303 County:

Billing Name: American Waste Mgmt. Svcs Inc Phone #: 330 856-8800 Contact: John Zwahl

Billing Address: One American Way City: Warren State: OH Zip: 44484 County:

E-mail Information: Generator Primary Contact: Billing Contact: jzwahl@awmsi.com

B. WASTE DESCRIPTION

Waste Name: Waste Oil with Low BTU

Description of Process Generating Waste: Clean up of abandoned oil recovery site

EPA Waste Code(s): D007, D008, D039

C. WASTE CHARACTERISTICS (@ 70°F)

Physical State: ☐ Solid ☒ Liquid ☐ Sludge Thousands of BTU's/lb: 4900 Halogens (Cl, F, Br): % or ppm

Viscosity: ☐ Low(Thin) ☒ Medium ☐ High Specific Gravity: 1 Flash Point: ☐ None ☐ <140 ☒ >140

Layering: ☐ None ☐ Bilayer ☐ Multilayer Total Solids: % pH: 7 to 8 If solid or no water present, pH of 50/50 aqueous slurry

D. CHEMICAL COMPOSITION

Chemical Constituents:

Water (if present) <10 %

Oil 90 % 100 %

% %

See Sample: % %

LRO-WS-DR03-091918 % %

% %

% %

Toxins Cyanides ppm Pesticides ppm PCB's ppm Beryllium ppm Antimony ppm

Nickel ppm Thallium ppm Zinc ppm Dioxins ppm ☒ (None of the above)

E. SHIPPING INFORMATION

Volume (lbs/yr): 500 Shipping Frequency: ☒ One Time ☐ Weekly ☐ Monthly ☐ Quarterly ☐ Yearly

Container Spec: ☒ Drums (size: 55 gal) ☐ Roll-Off (size:) ☐ Tanker ☐ Other:

Proper DOT Shipping Name: Hazardous waste, liquid, n.o.s.

Hazard Class: 9 UN / NA #: NA3082 Packaging Group: III N.O.S. Information: Cr, Pb, TCE

PROCEED TO SECTION "I" ON PAGE 3 FOR NON-HAZARDOUS MATERIAL

F. TCLP CERTIFICATION*

Facility Use Only:

PROFILE NUMBER _____

Complete each section

Regulatory Level		Regulatory Level, ppm	Actual Range	Regulatory Level		Regulatory Level, ppm	Actual Range		
Above	Below			Above	Below				
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D004 Arsenic	5.0	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D024 m-Cresol	200.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D005 Barium	100.0	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D025 p-Cresol	200.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D006 Cadmium	1.0	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D026 Cresol	200.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D007 Chromium	5.0	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D027 1,4-Dichlorobenzene	7.5	_____
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	D008 Lead	5.0	9-10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D028 1,2-Dichloroethane	0.5	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D009 Mercury	0.2	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D029 1,1-Dichloroethylene	0.7	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D010 Selenium	1.0	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D030 2,4-Dinitrotoluene	0.13	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D011 Silver	5.0	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D031 Heptachlor	0.008	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D012 Endrin	0.02	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D032 Hexachlorobenzene	0.13	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D013 Lindane	0.4	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D033 Hexachlorobutadiene	0.5	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D014 Methoxychlor	10.0	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D034 Hexachloroethane	3.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D015 Toxaphene	0.5	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D035 Methyl Ethyl Ketone	200.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D016 2,4-D	10.0	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D036 Nitrobenzene	2.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D017 2,4,5-TP (Silvex)	1.0	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D037 Pentachlorophenol	100.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D018 Benzene	0.5	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D038 Pyridine	5.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D019 Carbon Tetrachloride	0.5	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D039 Tetrachloroethylene	0.7	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D020 Chlordane	0.03	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D040 Trichloroethylene	0.5	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D021 Chlorobenzene	100.0	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D041 2,4,5-Trichlorophenol	400.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D022 Chloroform	6.0	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D042 2,4,6-Trichlorophenol	2.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D023 o-Cresol	200.0	_____	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D043 Vinyl Chloride	0.2	_____

*The above TCLP is based on: ☒ Actual Testing ☐ Generator Knowledge ☐ Both (Attach all applicable analysis)**G. BENZENE NESHAP QUESTIONNAIRE** (Note: If the 1st question is marked "NO," then skip remaining questions in this section)

Does the waste contain benzene? ☐ Yes ☒ No

Is the waste generated by Petroleum Refineries (SIC 2911), Chemical Manufacturing Plants (SIC 2800-2899), Coke By-Product Recovery Plants (SIC 3312), or TSDF (SIC 4953, 4959, 9511, 4214)? ☐ Yes, SIC: _____ ☒ No

What is the benzene concentration in the waste? Min value: 0 Max value: _____ ppm or ☐ %

If the concentration of benzene is based on knowledge provide a description: _____

If benzene concentration is based on testing, provide date test data was obtained: _____ / ____ / ____

Has the process generating the waste changed since date of concentration determination? ☐ Yes ☒ No

Will any shipments of this waste contain greater than 10% water? ☐ Yes ☒ No

What is your facility's Total Annual Benzene (TAB) in mega-grams (10⁶ grams) per year _____ Mg/yr.

Is this waste subject to the Benzene Waste Operations NESHAP controls requirements (per 40 CFR Part 61.342(b))? ☐ Yes ☒ No

H. CERTIFICATION FOR HAZARDOUS WASTE**Generator Certification**

I certify, under penalty of law, that this document, and all attachments, were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person(s) who manages the systems, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature: _____

Date: 2/1/19

Print Name: Kevin Eichinger

Title: Federal On-Site Coordinator

DESIGNATED FACILITY CERTIFICATION (for Giant Resource Recovery use, only)

In compliance with 40 CFR 264.12(b), I certify that, based on the information presented in this document, this facility is permitted to accept the waste stream described hereon, and do hereby inform the generator listed hereon of acceptance of the waste for treatment, storage and/or disposal in the manner designated, and in compliance with the TSDF's standard terms and conditions.

Signature: _____

Date: _____

Print Name: _____

Title: _____

I. TC CERTIFICATION*

Facility Use Only:

PROFILE NUMBER _____

Complete each section

Regulatory Level			Regulatory Level		
Above	Below		Above	Below	
Regulatory Level, ppm			Regulatory Level, ppm		
Actual Range			Actual Range		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D004 Arsenic 5.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D024 m-Cresol 200.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D005 Barium 100.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D025 p-Cresol 200.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D006 Cadmium 1.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D026 Cresol 200.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D007 Chromium 5.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D027 1,4-Dichlorobenzene 7.5
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D008 Lead 5.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D028 1,2-Dichloroethane 0.5
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D009 Mercury 0.2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D029 1,1-Dichloroethylene 0.7
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D010 Selenium 1.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D030 2,4-Dinitrotoluene 0.13
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D011 Silver 5.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D031 Heptachlor 0.008
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D012 Endrin 0.02	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D032 Hexachlorobenzene 0.13
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D013 Lindane 0.4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D033 Hexachlorobutadiene 0.5
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D014 Methoxychlor 10.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D034 Hexachloroethane 3.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D015 Toxaphene 0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D035 Methyl Ethyl Ketone 200.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D016 2,4-D 10.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D036 Nitrobenzene 2.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D017 2,4,5-TP (Silvex) 1.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D037 Pentachlorophenol 100.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D018 Benzene 0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D038 Pyridine 5.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D019 Carbon Tetrachloride 0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D039 Tetrachloroethylene 0.7
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D020 Chlordane 0.03	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D040 Trichloroethylene 0.5
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D021 Chlorobenzene 100.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D041 2,4,5-Trichlorophenol 400.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D022 Chloroform 6.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D042 2,4,6-Trichlorophenol 2.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D023 o-Cresol 200.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D043 Vinyl Chloride 0.2

*The above TC is based on:

☐ Actual Testing☐ Generator Knowledge☐ Both (Attach all applicable analysis)**J. WASTE DETERMINATION (FOR NON-HAZARDOUS WASTE ONLY)**

Please check the appropriate box below and provide GRR Sumter with the necessary documentation supporting the statement.

- ☐ The waste is an un-used or off-specification non-hazardous product where ingredients are known to the generator. (Please provide material safety data sheets or product specification sheets supporting this finding as an attachment)
- ☐ The generator has a documented history of the waste to confirm the classification as non-hazardous. (Please provide a detailed written description of the non-hazardous materials that make up the subject waste stream and also provide information regarding how long the waste stream has been managed by your facility)
- ☐ The generator has current (preferably no more than 2 years old) analytical data that confirms the classification of the subject waste stream as non-hazardous. (Please attach a copy of your current analytical data (TCLP, EPA Method 8260, EPA Method 8270 or equivalent))

K. CERTIFICATION FOR NON-HAZARDOUS WASTE**Generator Certification**

I hereby certify that all information submitted in association with this document is true, accurate and complete to the best of my knowledge and belief. In addition, I also certify that I am authorized to provide such certification on behalf of my company and that the provided information is representative of every shipment of this waste stream identified with the indicated profile number that will be sent to GRR from this date forward.

Signature: _____

Title: _____

Print Name: _____

Date: _____

DESIGNATED FACILITY CERTIFICATION (for Giant Resource Recovery use, only)

I hereby certify that I have reviewed the information provided on this profile form, including all of the information submitted in association with this profile form, and have determined that the subject material meets applicable acceptance criteria for the Giant Resource Recovery Sumter facility to receive and subsequently manage this material as a nonhazardous waste in accordance with applicable facility permits and regulations.

Signature: _____

Title: _____

Print Name: _____

Date: _____

FACILITY PROFILE FORM

Giant Resource Recovery

The Best Solution - Recycling & Resource Recovery

Giant Resource Recovery - Sumter, Inc. • 755 Industrial Road • PO Box 1755 • Sumter, SC 29151
Phone: (803) 773-1400 • Fax: (803) 775-4145 • SCD036275626

☒ New ☐ Amendment

TREATMENT
METHOD

Facility Use Only:

PROFILE NUMBER

Date: Account #:

Sales # / Broker #

Classification: ☐ New Customer ☐ New S/A

A. GENERATOR INFORMATION

GENERATOR STATUS: ☐ Conditionally Exempt ☐ Small Quantity ☐ Large Quantity

Generator Name: US EPA Reg 4/L&R Oil Recovery Site EPA ID# NCR000169185

Primary Contact: Kevin Eichinger Phone #: (678) 897-3759 Fax#:

Location Address: 501 Ruth Street City: Shelby State: NC Zip: 28150 County:

Mailing Address: 61 Forsyth Street, SW City: Atlanta State: GA Zip: 30303 County:

Billing Name: American Waste Mgmt. Svcs Inc Phone #: 330 856-8800 Contact: John Zwahl

Billing Address: One American Way City: Warren State: OH Zip: 44484 County:

E-mail Information: Generator Primary Contact: Billing Contact: jzwahl@awmsi.com

B. WASTE DESCRIPTION

Waste Name: Waste Oil with high BTU

Description of Process Generating Waste: Clean up of abandoned oil recovery site

EPA Waste Code(s): D001, D008, D010, D018

C. WASTE CHARACTERISTICS (@ 70°F)

Physical State: ☐ Solid ☒ Liquid ☐ Sludge Thousands of BTU's/lb: 19000 Halogens (Cl, F, Br): % or ppm

Viscosity: ☐ Low(Thin) ☒ Medium ☐ High Specific Gravity: 1 Flash Point: ☐ None ☒ <140 ☐ >140

Layering: ☐ None ☐ Bilayer ☐ Multilayer Total Solids: % pH: 3 to 6 If solid or no water present, pH of 50/50 aqueous slurry

D. CHEMICAL COMPOSITION

Chemical Constituents:

Water (if present) <1 %

Oil 99 % 100 %

See Samples: %

LRO-WS-TT02-091918 %

LRO-WS-TT03-091918 %

Toxins Cyanides ppm Pesticides ppm PCB's ppm Beryllium ppm Antimony ppm

Nickel ppm Thallium ppm Zinc ppm Dioxins ppm ☒ (None of the above)

E. SHIPPING INFORMATION

Volume (lbs/yr): 5,000 Shipping Frequency: ☒ One Time ☐ Weekly ☐ Monthly ☐ Quarterly ☐ Yearly

Container Spec: ☐ Drums (size:) ☐ Roll-Off (size:) ☐ Tanker ☐ Other: Totes

Proper DOT Shipping Name: Hazardous waste, liquid, n.o.s.

Hazard Class: 9 UN / NA #: NA3082 Packaging Group: III N.O.S. Information: Bz, Pb, Se

PROCEED TO SECTION "I" ON PAGE 3 FOR NON-HAZARDOUS MATERIAL

F. TCLP CERTIFICATION*

Facility Use Only:

PROFILE NUMBER _____

Complete each section

Regulatory Level			Regulatory Level, ppm	Actual Range
Above	Below			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D004 Arsenic	5.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D005 Barium	100.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D006 Cadmium	1.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D007 Chromium	5.0	_____
<input checked="" type="checkbox"/>	<input type="checkbox"/>	D008 Lead	5.0	3 to 35
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D009 Mercury	0.2	_____
<input checked="" type="checkbox"/>	<input type="checkbox"/>	D010 Selenium	1.0	0 to 1.3
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D011 Silver	5.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D012 Endrin	0.02	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D013 Lindane	0.4	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D014 Methoxychlor	10.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D015 Toxaphene	0.5	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D016 2,4-D	10.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D017 2,4,5-TP (Silvex)	1.0	_____
<input checked="" type="checkbox"/>	<input type="checkbox"/>	D018 Benzene	0.5	230 - 590
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D019 Carbon Tetrachloride	0.5	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D020 Chlordane	0.03	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D021 Chlorobenzene	100.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D022 Chloroform	6.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D023 o-Cresol	200.0	_____

Regulatory Level			Regulatory Level, ppm	Actual Range
Above	Below			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D024 m-Cresol	200.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D025 p-Cresol	200.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D026 Cresol	200.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D027 1,4-Dichlorobenzene	7.5	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D028 1,2-Dichloroethane	0.5	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D029 1,1-Dichloroethylene	0.7	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D030 2,4-Dinitrotoluene	0.13	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D031 Heptachlor	0.008	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D032 Hexachlorobenzene	0.13	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D033 Hexachlorobutadiene	0.5	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D034 Hexachloroethane	3.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D035 Methyl Ethyl Ketone	200.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D036 Nitrobenzene	2.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D037 Pentachlorophenol	100.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D038 Pyridine	5.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D039 Tetrachloroethylene	0.7	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D040 Trichloroethylene	0.5	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D041 2,4,5-Trichlorophenol	400.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D042 2,4,6-Trichlorophenol	2.0	_____
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D043 Vinyl Chloride	0.2	_____

*The above TCLP is based on:

☐ Actual Testing☒ Generator Knowledge☐ Both (Attach all applicable analysis)**G. BENZENE NESHAP QUESTIONNAIRE** (Note: If the 1st question is marked "NO," then skip remaining questions in this section)

Does the waste contain benzene?

☒ Yes☐ No

Is the waste generated by Petroleum Refineries (SIC 2911), Chemical Manufacturing Plants (SIC 2800-2899), Coke By-Product Recovery Plants (SIC 3312), or TSDF (SIC 4953, 4959, 9511, 4214)?

☐ Yes, SIC _____☒ NoWhat is the benzene concentration in the waste? Min value: 0 Max value: 590 ☒ ppm or ☐ %

If the concentration of benzene is based on knowledge provide a description: _____

If benzene concentration is based on testing, provide date test data was obtained: _____

10 / 1 / 18

Has the process generating the waste changed since date of concentration determination? ☐ Yes ☒ NoWill any shipments of this waste contain greater than 10% water? ☐ Yes ☒ NoWhat is your facility's Total Annual Benzene (TAB) in mega-grams (10⁶ grams) per year _____ Mg/yr.Is this waste subject to the Benzene Waste Operations NESHAP controls requirements (per 40 CFR Part 61.342(b))? ☐ Yes ☒ No**H. CERTIFICATION FOR HAZARDOUS WASTE****Generator Certification**

I certify, under penalty of law, that this document, and all attachments, were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person(s) who manages the systems, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature: _____

Date: _____

Print Name: _____

Title: _____

DESIGNATED FACILITY CERTIFICATION (for Giant Resource Recovery use, only)

In compliance with 40 CFR 264.12(b), I certify that, based on the information presented in this document, this facility is permitted to accept the waste stream described hereon, and do hereby inform the generator listed hereon of acceptance of the waste for treatment, storage and/or disposal in the manner designated, and in compliance with the TSDF's standard terms and conditions.

Signature: _____

Date: _____

Print Name: _____

Title: _____

I. TC CERTIFICATION*

Facility Use Only:

PROFILE NUMBER _____

Complete each section

Regulatory Level			Regulatory Level	Actual Range	Regulatory Level	Actual Range
Above	Below	Regulatory Level, ppm				
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D004 Arsenic 5.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D024 m-Cresol 200.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D005 Barium 100.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D025 p-Cresol 200.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D006 Cadmium 1.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D026 Cresol 200.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D007 Chromium 5.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D027 1,4-Dichlorobenzene 7.5
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D008 Lead 5.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D028 1,2-Dichloroethane 0.5
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D009 Mercury 0.2	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D029 1,1-Dichloroethylene 0.7
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D010 Selenium 1.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D030 2,4-Dinitrotoluene 0.13
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D011 Silver 5.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D031 Heptachlor 0.008
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D012 Endrin 0.02	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D032 Hexachlorobenzene 0.13
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D013 Lindane 0.4	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D033 Hexachlorobutadiene 0.5
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D014 Methoxychlor 10.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D034 Hexachloroethane 3.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D015 Toxaphene 0.5	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D035 Methyl Ethyl Ketone 200.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D016 2,4-D 10.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D036 Nitrobenzene 2.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D017 2,4,5-TP (Silvex) 1.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D037 Pentachlorophenol 100.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D018 Benzene 0.5	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D038 Pyridine 5.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D019 Carbon Tetrachloride 0.5	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D039 Tetrachloroethylene 0.7
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D020 Chlordane 0.03	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D040 Trichloroethylene 0.5
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D021 Chlorobenzene 100.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D041 2,4,5-Trichlorophenol 400.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D022 Chloroform 6.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D042 2,4,6-Trichlorophenol 2.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D023 o-Cresol 200.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D043 Vinyl Chloride 0.2

*The above TC is based on:

☐ Actual Testing☐ Generator Knowledge☐ Both (Attach all applicable analysis)**J. WASTE DETERMINATION (FOR NON-HAZARDOUS WASTE ONLY)**

Please check the appropriate box below and provide GRR Sumter with the necessary documentation supporting the statement.

- ☐ The waste is an un-used or off-specification non-hazardous product where ingredients are known to the generator. (Please provide material safety data sheets or product specification sheets supporting this finding as an attachment)
- ☐ The generator has a documented history of the waste to confirm the classification as non-hazardous. (Please provide a detailed written description of the non-hazardous materials that make up the subject waste stream and also provide information regarding how long the waste stream has been managed by your facility)
- ☐ The generator has current (preferably no more than 2 years old) analytical data that confirms the classification of the subject waste stream as non-hazardous. (Please attach a copy of your current analytical data (TCLP, EPA Method 8260, EPA Method 8270 or equivalent))

K. CERTIFICATION FOR NON-HAZARDOUS WASTE**Generator Certification**

I hereby certify that all information submitted in association with this document is true, accurate and complete to the best of my knowledge and belief. In addition, I also certify that I am authorized to provide such certification on behalf of my company and that the provided information is representative of every shipment of this waste stream identified with the indicated profile number that will be sent to GRR from this date forward.

Signature: _____

Title: _____

Print Name: _____

Date: _____

DESIGNATED FACILITY CERTIFICATION (for Giant Resource Recovery use, only)

I hereby certify that I have reviewed the information provided on this profile form, including all of the information submitted in association with this profile form, and have determined that the subject material meets applicable acceptance criteria for the Giant Resource Recovery Sumter facility to receive and subsequently manage this material as a nonhazardous waste in accordance with applicable facility permits and regulations.

Signature: _____

Title: _____

Print Name: _____

Date: _____

FACILITY PROFILE FORM

Giant Resource Recovery

The Best Solution - Recycling & Resource Recovery

Giant Resource Recovery - Sumter, Inc. • 755 Industrial Road • PO Box 1755 • Sumter, SC 29151
Phone: (803) 773-1400 • Fax: (803) 775-4145 • SCD036275626

☒ New ☐ Amendment

TREATMENT
METHOD

Facility Use Only:

PROFILE NUMBER

Date: Account #:

Sales # / Broker #

Classification:

☐ New Customer
☐ New S/A

A. GENERATOR INFORMATION

GENERATOR STATUS: ☐ Conditionally Exempt ☐ Small Quantity ☐ Large Quantity

Generator Name: US EPA Reg 4/L&R Oil Recovery Site EPA ID# NCR000169185

Primary Contact: Kevin Eichinger Phone #: (678) 897-3759 Fax#:

Location Address: 501 Ruth Street City: Shelby State: NC Zip: 28150 County:

Mailing Address: 61 Forsyth Street, SW City: Atlanta State: GA Zip: 30303 County:

Billing Name: American Waste Mgmt. Svcs Inc Phone #: 330 856-8800 Contact: John Zwahl

Billing Address: One American Way City: Warren State: OH Zip: 44484 County:

E-mail Information: Generator Primary Contact: Billing Contact: jzwahl@awmsi.com

B. WASTE DESCRIPTION

Waste Name: Non Hazardous used oil

Description of Process Generating Waste: Clean up of abandoned oil recycling facility

EPA Waste Code(s): NA

C. WASTE CHARACTERISTICS (@ 70°F)

Physical State: ☐ Solid ☒ Liquid ☐ Sludge Thousands of BTU's/lb: Halogens (Cl, F, Br): % or ppm

Viscosity: ☐ Low(Thin) ☒ Medium ☐ High Specific Gravity: 1 Flash Point: ☐ None ☐ <140 ☐ >140

Layering: ☐ None ☐ Bilayer ☐ Multilayer Total Solids: % pH: to If solid or no water present, pH of 50/50 aqueous slurry

D. CHEMICAL COMPOSITION

Chemical Constituents:

Water (if present) 0 % 10 %

Oil 90 % 100 %

% %

See Samples: % %

LRO-WS--DR01-091918 % %

LRO-WS-DR02-091918 % %

% %

Toxins Cyanides ppm Pesticides ppm PCB's ppm Beryllium ppm Antimony ppm

Nickel ppm Thallium ppm Zinc ppm Dioxins ppm ☒ (None of the above)

E. SHIPPING INFORMATION

Volume (lbs/yr): 500 Shipping Frequency: ☒ One Time ☐ Weekly ☐ Monthly ☐ Quarterly ☐ Yearly

Container Spec: ☒ Drums (size: 55) ☐ Roll-Off (size:) ☐ Tanker ☐ Other:

Proper DOT Shipping Name: Non DOT

Hazard Class: UN / NA #: Packaging Group: N.O.S. Information:

PROCEED TO SECTION "I" ON PAGE 3 FOR NON-HAZARDOUS MATERIAL

F. TCLP CERTIFICATION*

Facility Use Only:

PROFILE NUMBER _____

Complete each section

Regulatory Level		Regulatory Level, ppm	Actual Range	Regulatory Level		Regulatory Level, ppm	Actual Range
Above	Below			Above	Below		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D004 Arsenic	5.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D024 m-Cresol	200.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D005 Barium	100.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D025 p-Cresol	200.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D006 Cadmium	1.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D026 Cresol	200.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D007 Chromium	5.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D027 1,4-Dichlorobenzene	7.5
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D008 Lead	5.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D028 1,2-Dichloroethane	0.5
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D009 Mercury	0.2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D029 1,1-Dichloroethylene	0.7
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D010 Selenium	1.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D030 2,4-Dinitrotoluene	0.13
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D011 Silver	5.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D031 Heptachlor	0.008
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D012 Endrin	0.02	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D032 Hexachlorobenzene	0.13
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D013 Lindane	0.4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D033 Hexachlorobutadiene	0.5
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D014 Methoxychlor	10.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D034 Hexachloroethane	3.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D015 Toxaphene	0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D035 Methyl Ethyl Ketone	200.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D016 2,4-D	10.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D036 Nitrobenzene	2.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D017 2,4,5-TP (Silvex)	1.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D037 Pentachlorophenol	100.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D018 Benzene	0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D038 Pyridine	5.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D019 Carbon Tetrachloride	0.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D039 Tetrachloroethylene	0.7
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D020 Chlordane	0.03	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D040 Trichloroethylene	0.5
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D021 Chlorobenzene	100.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D041 2,4,5-Trichlorophenol	400.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D022 Chloroform	6.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D042 2,4,6-Trichlorophenol	2.0
<input type="checkbox"/>	<input checked="" type="checkbox"/>	D023 o-Cresol	200.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	D043 Vinyl Chloride	0.2

*The above TCLP is based on:

☒ Actual Testing☒ Generator Knowledge☐ Both (Attach all applicable analysis)**G. BENZENE NESHAP QUESTIONNAIRE** (Note: If the 1st question is marked "NO," then skip remaining questions in this section)

Does the waste contain benzene?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
Is the waste generated by Petroleum Refineries (SIC 2911), Chemical Manufacturing Plants (SIC 2800-2899), Coke By-Product Recovery Plants (SIC 3312), or TSDF (SIC 4953, 4959, 9511, 4214)?		
<input type="checkbox"/> Yes, SIC _____ <input type="checkbox"/> No		
What is the benzene concentration in the waste?	Min value: _____	Max value: _____
<input type="checkbox"/> ppm or <input type="checkbox"/> %		
If the concentration of benzene is based on knowledge provide a description: _____		
If benzene concentration is based on testing, provide date test data was obtained: _____ / _____ / _____		
Has the process generating the waste changed since date of concentration determination?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Will any shipments of this waste contain greater than 10% water?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
What is your facility's Total Annual Benzene (TAB) in mega-grams (10 ⁶ grams) per year?	Mg/yr. _____	
Is this waste subject to the Benzene Waste Operations NESHAP controls requirements (per 40 CFR Part 61.342(b))?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

H. CERTIFICATION FOR HAZARDOUS WASTE**Generator Certification**

I certify, under penalty of law, that this document, and all attachments, were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person(s) who manages the systems, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature: _____

Date: _____

Print Name: _____

Title: _____

DESIGNATED FACILITY CERTIFICATION (for Giant Resource Recovery use, only)

In compliance with 40 CFR 264.12(b), I certify that, based on the information presented in this document, this facility is permitted to accept the waste stream described hereon, and do hereby inform the generator listed hereon of acceptance of the waste for treatment, storage and/or disposal in the manner designated, and in compliance with the TSDF's standard terms and conditions.

Signature: _____

Date: _____

Print Name: _____

Title: _____

I. TC CERTIFICATION*

Facility Use Only:

PROFILE NUMBER _____

Complete each section

Regulatory Level			Regulatory Level		
Above	Below		Above	Below	
Regulatory Level, ppm	Actual Range		Regulatory Level, ppm	Actual Range	
<input checked="" type="checkbox"/>	X D004	Arsenic 5.0	<input checked="" type="checkbox"/>	X D024	m-Cresol 200.0
<input checked="" type="checkbox"/>	X D005	Barium 100.0	<input checked="" type="checkbox"/>	X D025	p-Cresol 200.0
<input checked="" type="checkbox"/>	X D006	Cadmium 1.0	<input checked="" type="checkbox"/>	X D026	Cresol 200.0
<input checked="" type="checkbox"/>	X D007	Chromium 5.0	<input checked="" type="checkbox"/>	X D027	1,4-Dichlorobenzene 7.5
<input checked="" type="checkbox"/>	X D008	Lead 5.0	<input checked="" type="checkbox"/>	X D028	1,2-Dichloroethane 0.5
<input checked="" type="checkbox"/>	X D009	Mercury 0.2	<input checked="" type="checkbox"/>	X D029	1,1-Dichloroethylene 0.7
<input checked="" type="checkbox"/>	X D010	Selenium 1.0	<input checked="" type="checkbox"/>	X D030	2,4-Dinitrotoluene 0.13
<input checked="" type="checkbox"/>	X D011	Silver 5.0	<input checked="" type="checkbox"/>	X D031	Heptachlor 0.008
<input checked="" type="checkbox"/>	X D012	Endrin 0.02	<input checked="" type="checkbox"/>	X D032	Hexachlorobenzene 0.13
<input checked="" type="checkbox"/>	X D013	Lindane 0.4	<input checked="" type="checkbox"/>	X D033	Hexachlorobutadiene 0.5
<input checked="" type="checkbox"/>	X D014	Methoxychlor 10.0	<input checked="" type="checkbox"/>	X D034	Hexachloroethane 3.0
<input checked="" type="checkbox"/>	X D015	Toxaphene 0.5	<input checked="" type="checkbox"/>	X D035	Methyl Ethyl Ketone 200.0
<input checked="" type="checkbox"/>	X D016	2,4-D 10.0	<input checked="" type="checkbox"/>	X D036	Nitrobenzene 2.0
<input checked="" type="checkbox"/>	X D017	2,4,5-TP (Silvex) 1.0	<input checked="" type="checkbox"/>	X D037	Pentachlorophenol 100.0
<input checked="" type="checkbox"/>	X D018	Benzene 0.5	<input checked="" type="checkbox"/>	X D038	Pyridine 5.0
<input checked="" type="checkbox"/>	X D019	Carbon Tetrachloride 0.5	<input checked="" type="checkbox"/>	X D039	Tetrachloroethylene 0.7
<input checked="" type="checkbox"/>	X D020	Chlordane 0.03	<input checked="" type="checkbox"/>	X D040	Trichloroethylene 0.5
<input checked="" type="checkbox"/>	X D021	Chlorobenzene 100.0	<input checked="" type="checkbox"/>	X D041	2,4,5-Trichlorophenol 400.0
<input checked="" type="checkbox"/>	X D022	Chloroform 6.0	<input checked="" type="checkbox"/>	X D042	2,4,6-Trichlorophenol 2.0
<input checked="" type="checkbox"/>	X D023	o-Cresol 200.0	<input checked="" type="checkbox"/>	X D043	Vinyl Chloride 0.2

*The above TC is based on:

☐ Actual Testing☐ Generator Knowledge☐ Both (Attach all applicable analysis)**J. WASTE DETERMINATION (FOR NON-HAZARDOUS WASTE ONLY)**

Please check the appropriate box below and provide GRR Sumter with the necessary documentation supporting the statement.

- ☐ The waste is an un-used or off-specification non-hazardous product where ingredients are known to the generator. (Please provide material safety data sheets or product specification sheets supporting this finding as an attachment)
- ☐ The generator has a documented history of the waste to confirm the classification as non-hazardous. (Please provide a detailed written description of the non-hazardous materials that make up the subject waste stream and also provide information regarding how long the waste stream has been managed by your facility)
- ☐ The generator has current (preferably no more than 2 years old) analytical data that confirms the classification of the subject waste stream as non-hazardous. (Please attach a copy of your current analytical data (TCLP, EPA Method 8260, EPA Method 8270 or equivalent))

K. CERTIFICATION FOR NON-HAZARDOUS WASTE**Generator Certification**

I hereby certify that all information submitted in association with this document is true, accurate and complete to the best of my knowledge and belief. In addition, I also certify that I am authorized to provide such certification on behalf of my company and that the provided information is representative of every shipment of this waste stream identified with the indicated profile number that will be sent to GRR from this date forward.

Signature: _____

Title: _____

Print Name: _____

Date: _____

DESIGNATED FACILITY CERTIFICATION (for Giant Resource Recovery use, only)

I hereby certify that I have reviewed the information provided on this profile form, including all of the information submitted in association with this profile form, and have determined that the subject material meets applicable acceptance criteria for the Giant Resource Recovery Sumter facility to receive and subsequently manage this material as a nonhazardous waste in accordance with applicable facility permits and regulations.

Signature: _____

Title: _____

Print Name: _____

Date: _____



Requested Disposal Facility: 3044 Foothills Regional MSW Landfill NC

Waste Profile #

Saveable fill-in form. Restricted printing until all required (yellow) fields are completed.

I. Generator Information

Sales Rep #:

Generator Name: USEPA Region 4/L&R Oil Recovery Site			
Generator Site Address: 501 Ruth Street			
City: Shelby	County: Cleveland	State: North Carolina	Zip: 28150
State ID/Reg No:	State Approval/Waste Code: (if applicable)		NAICS #:
Generator Mailing Address (if different): <input checked="" type="checkbox"/> 61 Forsythe Street			
City: Atlanta	County: Fulton	State: Georgia	Zip: 30303
Generator Contact Name: Kevin Eichinger			Email:
Phone Number: (678) 897-3759	Ext:	Fax Number:	

II. Billing Information

Bill To: American Waste Management Services, Inc.		Contact Name: Paula Monske	
Billing Address: One American Way		Email: pmonske@awmsi.com	
City: Warren	State: OH	Zip: 44484	Phone: (330) 856-8860

III. Waste Stream Information

Name of Waste: PCB <50 ppm Soil & Debris	
Process Generating Waste: The soil contained in the rolloff boxes was contaminated from a waste oil spill that occurred on September 14, 2018. The waste oil was contaminated with pcb at 33ppm. Original source of PCB is unknown.	
Type of Waste:	<input checked="" type="checkbox"/> INDUSTRIAL PROCESS WASTE <input type="checkbox"/> POLLUTION CONTROL WASTE
Physical State:	<input checked="" type="checkbox"/> SOLID <input type="checkbox"/> SEMI-SOLID <input type="checkbox"/> POWDER <input type="checkbox"/> LIQUID
Method of Shipment:	<input checked="" type="checkbox"/> BULK <input type="checkbox"/> DRUM <input type="checkbox"/> BAGGED <input type="checkbox"/> OTHER:
Estimated Annual Volume:	200 Tons
Frequency:	<input checked="" type="checkbox"/> ONE TIME <input type="checkbox"/> ONGOING
Disposal Consideration:	<input checked="" type="checkbox"/> LANDFILL <input type="checkbox"/> SOLIDIFICATION <input type="checkbox"/> BIOREMEDIATION

IV. Representative Sample Certification☐ NO SAMPLE TAKEN

Is the representative sample collected to prepare this profile and laboratory analysis, collected in accordance with U.S. EPA 40 CFR 261.20(c) guidelines or equivalent rules?	<input checked="" type="checkbox"/> YES or <input type="checkbox"/> NO
Type of Sample: <input checked="" type="checkbox"/> COMPOSITE SAMPLE <input type="checkbox"/> GRAB SAMPLE	
Sample Date: 11/19/2018	
Sample ID Numbers: LOR-WS-SS-111918, Lab ID 1811J25-001	



Waste Profile #

V. Physical Characteristics of Waste

Characteristic Components		% by Weight (range)			
1. Soil		95-100			
2. Debris (plastic, wood, stone)		0-5			
3.					
4.					
5.					
Color	Odor (describe)	Does Waste Contain Free Liquids?	% Solids	pH:	Flash Point
Brown/black	None	<input type="checkbox"/> YES or <input checked="" type="checkbox"/> NO	100	N/A	N/A °F
Attach Laboratory Analytical Report (and/or Material Safety Data Sheet) Including Chain of Custody and Required Parameters Provided for this Profile					
Does this waste or generating process contain regulated concentrations of the following Pesticides and/or Herbicides: Chlordane, Endrin, Heptachlor (and its epoxides), Lindane, Methoxychlor, Toxaphene, 2,4-D, or 2,4,5-TP Silvex as defined in 40 CFR 261.33?					<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Does this waste contain reactive sulfides (greater than 500 ppm) or reactive cyanide (greater than 250 ppm)[reference 40 CFR 261.23(a)(5)]?					<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Does this waste contain regulated concentrations of Polychlorinated Biphenyls (PCBs) as defined in 40 CFR Part 761?					<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Does this waste contain concentrations of listed hazardous wastes defined in 40 CFR 261.31, 261.32, 261.33, including RCRA F-Listed Solvents?					<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Does this waste exhibit a Hazardous Characteristic as defined by Federal and/or State regulations?					<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Does this waste contain regulated concentrations of 2,3,7,8-Tetrachlorodibenzodioxin (2,3,7,8-TCDD), or any other dioxin as defined in 40 CFR 261.31?					<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Is this a regulated Radioactive Waste as defined by Federal and/or State regulations?					<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Is this a regulated Medical or Infectious Waste as defined by Federal and/or State regulations?					<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Is this waste a reactive or heat generating waste?					<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Does the waste contain sulfur or sulfur by-products?					<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Is this waste generated at a Federal Superfund Clean Up Site?					<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Is this waste from a TSD facility, TSD like facility or consolidator?					<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No

VI. Certification

I hereby certify that to the best of my knowledge and belief, the information contained herein is a true, complete and accurate description of the waste material being offered for disposal and all known or suspected hazards have been disclosed. All Analytical Results/Material Safety Data Sheets submitted are truthful and complete and are representative of the waste.

I further certify that by utilizing this profile, neither myself nor any other employee of the company will deliver for disposal or attempt to deliver for disposal any waste which is classified as toxic waste, hazardous waste or infectious waste, or any other waste material this facility is prohibited from accepting by law. I shall immediately give written notice of any change or condition pertaining to the waste not provided herein. Our company hereby agrees to fully indemnify this disposal facility against any damages resulting from this certification being inaccurate or untrue.

I further certify that the company has not altered the form or content of this profile sheet as provided by Republic Services Inc.

Kevin Eichinger, Federal On-Scene Coordinator

US EPA

Authorized Representative Name And Title (Type or Print)

Company Name

Authorized Representative Signature

12/28/2018

Date

Requested Disposal Facility: 3044 Foothills Regional MSW Landfill NC

Waste Profile #

Saveable fill-in form. Restricted printing until all required (yellow) fields are completed.

I. Generator Information

Sales Rep #:

Generator Name: USEPA Region 4/L&R Oil Recovery Site			
Generator Site Address: 501 Ruth Street			
City: Shelby	County: Cleveland	State: North Carolina	Zip: 28150
State ID/Reg No:	State Approval/Waste Code: (if applicable)		NAICS # :
Generator Mailing Address (if different): <input checked="" type="checkbox"/> 61 Forsythe Street			
City: Atlanta	County: Fulton	State: Georgia	Zip: 30303
Generator Contact Name: Kevin Eichinger			Email:
Phone Number: (678) 897-3759	Ext:	Fax Number:	

II. Billing Information

Bill To: American Waste Management Services, Inc.	Contact Name: Paula Monske
Billing Address: One American Way	Email: pmonske@awmsi.com
City: Warren	State: OH Zip: 44484 Phone: (330) 856-8860

III. Waste Stream Information

Name of Waste: PCB <50 ppm Soil & Debris	
Process Generating Waste: Waste oil spill clean-up	
Type of Waste:	<input checked="" type="checkbox"/> INDUSTRIAL PROCESS WASTE <input type="checkbox"/> POLLUTION CONTROL WASTE
Physical State:	<input checked="" type="checkbox"/> SOLID <input type="checkbox"/> SEMI-SOLID <input type="checkbox"/> POWDER <input type="checkbox"/> LIQUID
Method of Shipment:	<input checked="" type="checkbox"/> BULK <input type="checkbox"/> DRUM <input type="checkbox"/> BAGGED <input type="checkbox"/> OTHER:
Estimated Annual Volume:	200 Tons
Frequency:	<input checked="" type="checkbox"/> ONE TIME <input type="checkbox"/> ONGOING
Disposal Consideration:	<input checked="" type="checkbox"/> LANDFILL <input type="checkbox"/> SOLIDIFICATION <input type="checkbox"/> BIOREMEDIATION

IV. Representative Sample Certification
☐ NO SAMPLE TAKEN

Is the representative sample collected to prepare this profile and laboratory analysis, collected in accordance with U.S. EPA 40 CFR 261.20(c) guidelines or equivalent rules?	<input checked="" type="checkbox"/> YES or <input type="checkbox"/> NO
Type of Sample:	<input checked="" type="checkbox"/> COMPOSITE SAMPLE <input type="checkbox"/> GRAB SAMPLE
Sample Date: 11/20/2018	
Sample ID Numbers: LOR-WS-SS-111918, Lab ID 1811J25-001	



Waste Profile #

V. Physical Characteristics of Waste

Characteristic Components		% by Weight (range)			
1. Soil		95-100			
2. Debris (plastic, wood, stone)		0-5			
3.					
4.					
5.					
Color	Odor (describe)	Does Waste Contain Free Liquids?	% Solids	pH:	Flash Point
Brown/black	None	<input type="checkbox"/> YES or <input checked="" type="checkbox"/> NO	100	N/A	N/A °F

Attach Laboratory Analytical Report (and/or Material Safety Data Sheet) Including Chain of Custody and Required Parameters Provided for this Profile

Does this waste or generating process contain regulated concentrations of the following Pesticides and/or Herbicides: Chlordane, Endrin, Heptachlor (and its epoxides), Lindane, Methoxychlor, Toxaphene, 2,4-D, or 2,4,5-TP Silvex as defined in 40 CFR 261.33?	<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Does this waste contain reactive sulfides (greater than 500 ppm) or reactive cyanide (greater than 250 ppm)[reference 40 CFR 261.23(a)(5)]?	<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Does this waste contain regulated concentrations of Polychlorinated Biphenyls (PCBs) as defined in 40 CFR Part 761?	<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Does this waste contain concentrations of listed hazardous wastes defined in 40 CFR 261.31, 261.32, 261.33, including RCRA F-Listed Solvents?	<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Does this waste exhibit a Hazardous Characteristic as defined by Federal and/or State regulations?	<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Does this waste contain regulated concentrations of 2,3,7,8-Tetrachlorodibenzodioxin (2,3,7,8-TCDD), or any other dioxin as defined in 40 CFR 261.31?	<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Is this a regulated Radioactive Waste as defined by Federal and/or State regulations?	<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Is this a regulated Medical or Infectious Waste as defined by Federal and/or State regulations?	<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Is this waste a reactive or heat generating waste?	<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Does the waste contain sulfur or sulfur by-products?	<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Is this waste generated at a Federal Superfund Clean Up Site?	<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No
Is this waste from a TSD facility, TSD like facility or consolidator?	<input type="checkbox"/> Yes or <input checked="" type="checkbox"/> No

VI. Certification

I hereby certify that to the best of my knowledge and belief, the information contained herein is a true, complete and accurate description of the waste material being offered for disposal and all known or suspected hazards have been disclosed. All Analytical Results/Material Safety Data Sheets submitted are truthful and complete and are representative of the waste.

I further certify that by utilizing this profile, neither myself nor any other employee of the company will deliver for disposal or attempt to deliver for disposal any waste which is classified as toxic waste, hazardous waste or infectious waste, or any other waste material this facility is prohibited from accepting by law. I shall immediately give written notice of any change or condition pertaining to the waste not provided herein. Our company hereby agrees to fully indemnify this disposal facility against any damages resulting from this certification being inaccurate or untrue.

I further certify that the company has not altered the form or content of this profile sheet as provided by Republic Services Inc.

Kevin Eichinger

Authorized Representative Name And Title (Type or Print)

US EPA

Company Name

12/12/2018

Date

Authorized Representative Signature



WASTESTREAM INFORMATION PROFILE

☐ Recertification

Disposal Code

Veolia ES LOCATION

7665 Texas Highway 73

Port Arthur

TX

☐ Invoice Address

ADDRESS

CITY

ST

☐ Manifest from – blank if direct

Veolia ES TSDF requested _____ Technology requested _____ Generator No. _____

Generator EPA ID No. NCR000169185

1. Generator Name USEPA Region 4/L&R Oil Recovery Site

Generator State No. _____

Address 501 Ruth Street

State Wastestream No. _____

City Shelby

State NC

Country USA

ZIP 28150

NAICS (SIC) Code _____

Source _____

Origin _____

Form _____

System Type _____

2. Waste Name PCB Oil

Lab or Waste Area _____

3. Process Generating Waste Draining of transformers

4. Shipping Name Polychlorinated Biphenyls

Hazard Class 9

UN/NA No. UN2315 PGIII RQ amt 1lb

RQ Desc: 1. PCBs

2. _____

DOT Desc: 1. UN2315 Polychlorinated Biphenyls, liquid, 9, PGIII

2. _____

5. Waste Codes D008 D039

Wastewater ☐

Non Wastewater ☐

Sub Category _____

6. Physical and chemical properties

(check all that apply)

pH

- a ☐ < 2
b ☐ 2 - 5
c ☒ 5 - 9
d ☐ 9 - 12.5
e ☐ > 12.5
_____ exact

Specific Gravity

- a ☐ < .8
b ☒ .8 - 1.0
c ☐ 1.0
d ☐ 1.0 - 1.2
e ☐ > 1.2
_____ exact

Flash Point (F)

- a ☐ < 80
b ☐ 80 - 100
c ☐ 101 - 140
d ☐ 141 - 200
e ☒ > 200
f ☐ no flash _____ exact

Solids

- 0 % suspended
0 % settleable
0 % dissolved
Free Liquid Range 100 to 100 %

- _____ % ash
_____ water solubility
_____ BTU/lb

Physical State

- s ☐ solid
m ☐ semi-solid
l ☒ liquid
p ☐ pumpable semi-solid
f ☐ flowable powder
g ☐ gas
a ☐ aerosol
r ☐ pressurized liquid
d ☐ debris per 40 CFR 268.45
h ☐ sharps

Hazardous Characteristics

- a ☐ air reactive
w ☐ water reactive
c ☐ cyanide reactive
f ☐ sulfide reactive
e ☐ explosive
o ☐ oxidizing acid
p ☐ peroxide former
r ☐ radioactive or NRC regulated
s ☐ shock sensitive
t ☐ temp sensitive
m ☐ polymerization/monomer
n ☐ OSHA carcinogen
I ☐ infectious
h ☐ inhalation hazard Zone: _____

Odor

- a none ☒
b mild ☐
c strong ☐
describe _____

Halogens

- Br _____ % Bromine
Cl _____ % Chlorine
F _____ % Fluorine
I _____ % Iodine

Layers: a ☐ multilayered: b ☐ bi-layered: c ☒ single phase:

	Top Layer	Second Layer	Bottom Layer
Viscosity by Layer:	<input type="checkbox"/> high (syrup) <input checked="" type="checkbox"/> medium (oil) <input type="checkbox"/> low (water) <input type="checkbox"/> solid	<input type="checkbox"/> high (syrup) <input type="checkbox"/> medium (oil) <input type="checkbox"/> low (water) <input type="checkbox"/> solid	<input type="checkbox"/> high (syrup) <input type="checkbox"/> medium (oil) <input type="checkbox"/> low (water) <input type="checkbox"/> solid

Color

Used oil y/n _____ HOC <1000 ppm ☐ or > 1000 ppm ☐

page 1 of 2

WIP No. _____

7. Chemical Composition [M = Marine Pollutant, S = Severe Marine Pollutant, O = Ozone Depleting Substance, U = Underlying Hazardous Constituent,
B = Benzene NESHA, T = TRI Chemical, C = OSHA Carcinogen]

Constituents	Range	Units	Constituents	Range	Units
PCB Oil	100	%			

Total Composition Must Equal or Exceed 100%

Other:

8. Is the wastestream being imported into the USA? Yes ☐ No ☒
9. Does the wastestream contain PCBs regulated by 40CFR? Yes ☒ No ☐
PCB concentration 100ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes ☐ No ☒
11. Is the wastestream from an industry regulated under Benzene NESHA? Yes ☐ No ☒
If yes, is the wastestream subject to Notification and Control Requirements? Yes ☐ No ☐
Benzene concentration _____ ppm
Does it contain >= 10% water? Yes ☐ No ☐
What is the TAB at your facility? _____ Mg/Yr
12. Is the wastestream subject to RCRA subpart CC controls? Yes ☐ No ☒
Volatile organic concentration, if known _____ ppmw
CC approved analytical method ☐ Generator Knowledge ☐
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes ☐ No ☒

14. Container Information (Identify UN container marking if known)

Packaging: Bulk Solid ☐ Type/Size: _____ Bulk Liquid ☒ Type/Size: 275 G Totes Drum ☐ Type/Size: _____

Other _____

Shipping Frequency: Units 3 Per Month ☐ Quarter ☐ Year ☐ One Time ☒ Other _____

15. Additional Information: _____

Is analytical or an MSDS available that describes the waste? Yes ☐ No ☐ If yes, please attach.

16. Product Reclaim

Does Generator want material back (TOLL)? Yes ☐ No ☒

Chemical Component Description	Range	Units

APHA Color Other

Is the waste Grain ☐ or Synthetic ☐ Ethanol? SDA Formula:

Have TTB taxes been paid on the container ethanol and eligible for rebate? ☐

Transportation Provided By: ☐ Vcolia ☐ Generator ☐ Other

Returned in: ☐ Bulk (☐ T/T ☐ T/C ☐ ISO) ☐ Drums ☐ Other

Describe the application for the solvent:

Additional Information:

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

<u>Kevin M. Eichinger</u>	<u>404-562-8268</u>	<u>12/3/2018</u>
NAME (PRINT OR TYPE)	PHONE	DATE
	<u>Federal On-Scene Coordinator</u>	
SIGNATURE	TITLE	

FACILITY NOTIFICATION

If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

TSDF PROCESSING USE ONLY: PPE REQUIRED No ☐ Yes ☐ Describe

VEOLIA ENVIRONMENTAL SERVICES WIP INSTRUCTIONS

Veolia ES requires completion of all sections of the Wastestream Information Profile (WIP). Sections not applicable to the wastestream must have N/A written in the space provided.

Documented WIP information is used to comply with TSDF Waste Analysis Plans, RCRA and DOT regulations, Emergency Planning and Community Right-to-Know Act (EPCRA), Pollution Prevention Act, Toxic Release Inventory Report and other regulatory and generator requirements.

MARINE POLLUTANT

- The wastestream is subject to the Marine Pollutant Regulations if:
 1. it is a bulk (>119 gallons) packaging with Marine Pollutant concentration $\geq 10\%$ or Severe Marine Pollutant concentration $\geq 1\%$

or
 2. it is non-bulk Marine Pollutant shipped by vessel (boat) in packages larger than 5 liters (liquid) or 5 kg (solid)

or
 3. it is a non-bulk Severe Marine Pollutant, shipped by vessel (boat) in packages larger than 0.5 liters (liquid) or 0.5 kg (solid).
- Refer to the list of Marine Pollutants.

OZONE DEPLETING SUBSTANCE (ODS)

Refer to the list of Ozone Depleting Substances.

UNDERLYING HAZARDOUS CONSTITUENT (UHC)

Refer to the list of Underlying Hazardous Constituents (40 CFR 268.48)

BENZENE NESHAP

- The wastestream is subject to Benzene NESHAP notification and control requirements if it:
 1. contains > 10 ppm benzene, and
 2. is generated by a chemical manufacturing plant, petroleum refinery or coke by-product recovery plant, and
 3. the generator's Total Annual Benzene (TAB) is ≥ 10 Mg/yr

TRI CHEMICAL

- The wastestream is subject to Toxic Release Inventory Reporting if it contains a Section 313 Toxic Chemical and meets Qualifier requirements.

OSHA CARCINOGEN

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RCRA SUB-PART CC CONTROLS

- Subpart CC Air Emission Control requirements apply to large quantity hazardous waste generators and to treatment, storage, and disposal facilities.
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Disposal Code

Invoice Address	ADDRESS CITY	ST
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Manifest from – blank if direct

Veolia ES TSDf requested Technology requested Generator No. **Generator EPA ID No. NCR000169185**

1. Generator Name USEPA Region 4/L&R Oil Recovery Site Generator State No. _____

Address 501 Ruth Street State Wastestream No.

City Shelby State NC Country USA ZIP 28150

NAICS (SIC) Code	Source	Origin	Form	System Type
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2. Waste Name PCB Oil Lab or Waste Area _____

3. Process Generating Waste Draining of transformers

4. Shipping Name Polychlorinated Biphenyls

Hazard Class 2 UN/NA No.UN2315 PGIII RQ amt1lb

RQ Desc:	1. PCBs	2.
DOT Desc:	1. UN2315 Polychlorinated Biphenyls, liquid, 9, PGIII	2.

5. Waste Codes D008 D039

Wastewater	Non Wastewater	Sub Category
6. Physical and chemical properties		(check all that apply)

Physical and Chemical Properties			(Check all that apply)		
pH	Specific Gravity	Flash Point (F)	Solids		
a < 2	a < .8	a < 80	<u>0</u>	% suspended	% ash
b 2 - 5	b .8 - 1.0	b 80 - 100	<u>0</u>	% settleable	water solubility
c 5 - 9	c 1.0	c 101 - 140	<u>0</u>	% dissolved	BTU/lb
d 9 - 12.5	d 1.0 - 1.2	d 141 - 200			
e > 12.5	e > 1.2	e > 200			
exact	exact	f no flash	exact	Free Liquid Range <u>100</u> to <u>100</u> %	

Physical State		Hazardous Characteristics				Odor	
s	solid	a	air reactive	r	radioactive or NRC regulated	a	none
m	semi-solid	w	water reactive	s	shock sensitive	b	mild
l	liquid	c	cyanide reactive	t	temp sensitive	c	strong
p	pumpable semi-solid	f	sulfide reactive	m	polymerization/monomer	describe	
f	flowable powder	e	explosive	n	OSHA carcinogen		
g	gas	o	oxidizing acid	I	infectious	Halogens	
a	aerosol	p	peroxide former	h	inhalation hazard Zone:	Br	%
r	pressurized liquid					Bromine	
						Cl	%
Chlorine							
F	%						
d 268.45	debris per 40 CFR					Fluorine	
h	sharp					I	%
Iodine							

Layers:	a multilayered:	b bi-layered:	c single phase:
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Viscosity by Layer:	Top Layer	Second Layer	Bottom Layer	Color
	high (syrup)	high (syrup)	high (syrup)	
	medium (oil)	medium (oil)	medium (oil)	
	low (water)	low (water)	low (water)	
	solid	solid	solid	

Used oil y/n

HOC <1000 ppmor > 1000 ppm

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WIP No.

7. Chemical Composition [M = Marine Pollutant, S = Severe Marine Pollutant, O = Ozone Depleting Substance, U = Underlying Hazardous Constituent,

B = Benzene NESHAP, T = TRI Chemical, C = OSHA Carcinogen]

Constituent	Range	Units	Constituents	Range	Units
PCB Oil	100	%			

Total Composition Must Equal or Exceed 100%

Other:

8. Is the wastestream being imported into the USA? Yes No
9. Does the wastestream contain PCBs regulated by 40CFR? Yes No
PCB concentration 100ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes No
11. Is the wastestream from an industry regulated under Benzene NESHAP? Yes No
If yes, is the wastestream subject to Notification and Control Requirements? Yes No
Benzene concentration ppm
Does it contain >= 10% water? Yes No
What is the TAB at your facility? Mg/Yr
12. Is the wastestream subject to RCRA subpart CC controls? Yes No
Volatile organic concentration, if known ppmw
CC approved analytical method Generator Knowledge
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes No

14. Container Information (Identify UN container marking if known)

Packaging: Bulk Solid Type/Size: Bulk Liquid Type/Size: 275 G Totes Drum Type/Size:
Other

Shipping Frequency: Units 3 Per Month Quarter Year One Time Other

15. Additional Information:

Is analytical or an MSDS available that describes the waste? Yes No If yes, please attach.

16. Product Reclaim

Does Generator want material back (TOLL)? Yes No

Chemical Component Description	Range	Units
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APHA Color Other

Is the waste Grain or Synthetic Ethanol? SDA Formula:

Have TTB taxes been paid on the container ethanol and eligible for rebate?

Transportation Provided By: Veolia Generator Other

Returned in: Bulk (T/T T/C ISO) Drums Other

Describe the application for the solvent:

Additional Information:

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

NAME (PRINT OR TYPE)

PHONE

DATE

SIGNATURE

TITLE

FACILITY NOTIFICATION

If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

TSDF PROCESSING USE ONLY: **PPE REQUIRED** No _____ Yes _____ Describe

PAGE 2 OF 2

WIP No.

**VEOLIA ENVIRONMENTAL SERVICES
WIP INSTRUCTIONS**

Veolia ES requires completion of all sections of the Wastestream Information Profile (WIP). Sections not applicable to the wastestream must have N/A written in the space provided.

Documented WIP information is used to comply with TSDF Waste Analysis Plans, RCRA and DOT regulations, Emergency Planning and Community Right-to-Know Act (EPCRA), Pollution Prevention Act, Toxic Release Inventory Report and other regulatory and generator requirements.

MARINE POLLUTANT

- The wastestream is subject to the Marine Pollutant Regulations if:

1. it is a bulk (>119 gallons) packaging with Marine Pollutant concentration $\geq 10\%$ or Severe Marine Pollutant concentration $\geq 1\%$
or

2. it is non-bulk Marine Pollutant shipped by vessel (boat) in packages larger than 5 liters (liquid) or 5 kg (solid)
or

3. it is a non-bulk Severe Marine Pollutant, shipped by vessel (boat) in packages larger than 0.5 liters (liquid) or 0.5 kg (solid).

Refer to the list of Marine Pollutants.

OZONE DEPLETING SUBSTANCE (ODS)

Refer to the list of Ozone Depleting Substances.

UNDERLYING HAZARDOUS CONSTITUENT (UHC)

Refer to the list of Underlying Hazardous Constituents (40 CFR 268.48)

BENZENE NESHAP

- The wastestream is subject to Benzene NESHAP notification and control requirements if it:

1. contains > 10 ppm benzene, and

2. is generated by a chemical manufacturing plant, petroleum refinery or coke by-product recovery plant, and

3. the generator's Total Annual Benzene (TAB) is ≥ 10 Mg/yr

TRI CHEMICAL

- The wastestream is subject to Toxic Release Inventory Reporting if it contains a Section 313 Toxic Chemical and meets Qualifier requirements.

OSHA CARCINOGEN

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WIP 2007